

| | | | | |
|-------------|----|----|----|----|
| SS7: TRS317 | 91 | 91 | 91 | 91 |
| SS7: TRS394 | 91 | 91 | 91 | 91 |

STATE: WA

Report for ONA Market Area: BELLINGHAM WA

| | <u>2002</u> | <u>2003</u> | <u>2004</u> | <u>2005</u> |
|-------------|-------------|-------------|-------------|-------------|
| ISDN BRI | 57 | 58 | 58 | 58 |
| SS7: TRS317 | 87 | 87 | 87 | 87 |
| SS7: TRS394 | 45 | 45 | 45 | 45 |

Report for ONA Market Area: PORTLAND-VANCOU

| | <u>2002</u> | <u>2003</u> | <u>2004</u> | <u>2005</u> |
|---------------------|-------------|-------------|-------------|-------------|
| ISDN PRI | 3 | 3 | 3 | 3 |
| SS7: TRS394 | 5 | 5 | 5 | 5 |
| Intelligent Network | 3 | 3 | 3 | 3 |
| ISDN BRI | 5 | 5 | 5 | 5 |
| SS7: TRS317 | 5 | 5 | 5 | 5 |

Report for ONA Market Area: RICHLAND-KENNEWI

| | <u>2002</u> | <u>2003</u> | <u>2004</u> | <u>2005</u> |
|---------------------|-------------|-------------|-------------|-------------|
| ISDN BRI | 91 | 91 | 91 | 91 |
| ISDN PRI | 91 | 91 | 91 | 91 |
| Intelligent Network | 25 | 25 | 25 | 25 |
| SS7: TRS317 | 100 | 100 | 100 | 100 |
| SS7: TRS394 | 100 | 100 | 100 | 100 |

Report for ONA Market Area: SEATTLE-BELLEVUE-

| | <u>2002</u> | <u>2003</u> | <u>2004</u> | <u>2005</u> |
|---------------------|-------------|-------------|-------------|-------------|
| SS7: TRS394 | 88 | 88 | 88 | 88 |
| ISDN BRI | 77 | 77 | 77 | 77 |
| ISDN PRI | 75 | 74 | 74 | 74 |
| Intelligent Network | 69 | 69 | 69 | 69 |
| SS7: TRS317 | 88 | 88 | 88 | 88 |

Report for ONA Market Area: SPOKANE WA

| | <u>2002</u> | <u>2003</u> | <u>2004</u> | <u>2005</u> |
|-------------|-------------|-------------|-------------|-------------|
| SS7: TRS317 | 100 | 100 | 100 | 100 |

Report for ONA Market Area: YAKIMA WA

| | <u>2002</u> | <u>2003</u> | <u>2004</u> | <u>2005</u> |
|-------------|-------------|-------------|-------------|-------------|
| SS7: TRS317 | 100 | 100 | 100 | 100 |

STATE: WI

Report for ONA Market Area: APPLETON-OSHKOS

| | <u>2002</u> | <u>2003</u> | <u>2004</u> | <u>2005</u> |
|-------------|-------------|-------------|-------------|-------------|
| SS7: TRS317 | 100 | 100 | 100 | 100 |
| SS7: TRS394 | 100 | 100 | 100 | 100 |

Report for ONA Market Area: JANESVILLE-BELOIT

| | <u>2002</u> | <u>2003</u> | <u>2004</u> | <u>2005</u> |
|-------------|-------------|-------------|-------------|-------------|
| SS7: TRS317 | 100 | 100 | 100 | 100 |

Report for ONA Market Area: KENOSHA WI

| | <u>2002</u> | <u>2003</u> | <u>2004</u> | <u>2005</u> |
|-------------|-------------|-------------|-------------|-------------|
| ISDN PRI | 30 | 30 | 30 | 30 |
| SS7: TRS317 | 100 | 100 | 100 | 100 |
| SS7: TRS394 | 100 | 100 | 100 | 100 |

Report for ONA Market Area: MADISON WI

| | <u>2002</u> | <u>2003</u> | <u>2004</u> | <u>2005</u> |
|-------------|-------------|-------------|-------------|-------------|
| SS7: TRS394 | 100 | 100 | 100 | 100 |
| ISDN BRI | 43 | 44 | 44 | 44 |
| ISDN PRI | 78 | 79 | 79 | 79 |
| SS7: TRS317 | 100 | 100 | 100 | 100 |

Report for ONA Market Area: MILWAUKEE-WAUKE

| | <u>2002</u> | <u>2003</u> | <u>2004</u> | <u>2005</u> |
|---------------------|-------------|-------------|-------------|-------------|
| SS7: TRS394 | 100 | 100 | 100 | 100 |
| SS7: TRS317 | 100 | 100 | 100 | 100 |
| ISDN PRI | 36 | 37 | 37 | 37 |
| Intelligent Network | 36 | 37 | 37 | 37 |

Report for ONA Market Area: SHEBOYGAN WI

| | <u>2002</u> | <u>2003</u> | <u>2004</u> | <u>2005</u> |
|---------------------|-------------|-------------|-------------|-------------|
| ISDN PRI | 59 | 60 | 60 | 60 |
| Intelligent Network | 40 | 39 | 39 | 39 |

| | | | |
|--|-------------|-------------|-------------|
| SS7: TRS317 | 100 | 100 | 100 |
| SS7: TRS394 | 100 | 100 | 100 |
| Report for ONA Market Area: WAUSAU WI | | | |
| | <u>2002</u> | <u>2003</u> | <u>2004</u> |
| SS7: TRS394 | 90 | 90 | 90 |
| ISDN BRI | 83 | 83 | 83 |
| ISDN PRI | 83 | 83 | 83 |
| Intelligent Network | 83 | 83 | 83 |
| SS7: TRS317 | 100 | 100 | 100 |

Report for ONA Non-Market Area

CA

| | 2002 | 2003 | 2004 | 2005 |
|-------------|------|------|------|------|
| SS7: TRS317 | 100 | 100 | 100 | 100 |
| SS7: TRS394 | 5 | 5 | 5 | 5 |
| ISDN PRI | 31 | 31 | 31 | 31 |

Report for ONA Non-Market Area

HI

| | 2002 | 2003 | 2004 | 2005 |
|---------------------|------|------|------|------|
| ISDN BRI | 20 | 20 | 20 | 20 |
| ISDN PRI | 16 | 16 | 16 | 16 |
| Intelligent Network | 27 | 27 | 27 | 27 |
| SS7: TRS317 | 99 | 99 | 99 | 99 |
| SS7: TRS394 | 34 | 34 | 34 | 34 |

Report for ONA Non-Market Area

ID

| | 2002 | 2003 | 2004 | 2005 |
|-------------|------|------|------|------|
| ISDN PRI | 43 | 43 | 43 | 43 |
| SS7: TRS317 | 100 | 100 | 100 | 100 |
| ISDN BRI | 55 | 55 | 55 | 55 |
| SS7: TRS394 | 71 | 70 | 70 | 70 |

Report for ONA Non-Market Area

IL

| | 2002 | 2003 | 2004 | 2005 |
|----------|------|------|------|------|
| ISDN BRI | 6 | 6 | 6 | 6 |

| | | | | |
|---------------------|----|----|----|----|
| ISDN PRI | 50 | 51 | 51 | 51 |
| Intelligent Network | 32 | 32 | 32 | 32 |
| SS7: TRS317 | 99 | 99 | 99 | 99 |
| SS7: TRS394 | 54 | 54 | 54 | 54 |

Report for ONA Non-Market Area

IN

| | 2002 | 2003 | 2004 | 2005 |
|---------------------|------|------|------|------|
| ISDN BRI | 10 | 10 | 10 | 10 |
| SS7: TRS317 | 99 | 99 | 99 | 99 |
| SS7: TRS394 | 68 | 68 | 68 | 68 |
| ISDN PRI | 23 | 23 | 23 | 23 |
| Intelligent Network | 12 | 12 | 12 | 12 |

Report for ONA Non-Market Area

MI

| | 2002 | 2003 | 2004 | 2005 |
|---------------------|------|------|------|------|
| ISDN BRI | 15 | 15 | 15 | 15 |
| ISDN PRI | 15 | 15 | 15 | 15 |
| Intelligent Network | 15 | 15 | 15 | 15 |
| SS7: TRS317 | 100 | 100 | 100 | 100 |
| SS7: TRS394 | 30 | 30 | 30 | 30 |

Report for ONA Non-Market Area

NC

| | 2002 | 2003 | 2004 | 2005 |
|-------------|------|------|------|------|
| ISDN BRI | 62 | 62 | 62 | 62 |
| SS7: TRS394 | 96 | 96 | 96 | 96 |

| | | | | |
|---------------------|-----|-----|-----|-----|
| SS7: TRS317 | 100 | 100 | 100 | 100 |
| ISDN PRI | 45 | 45 | 45 | 45 |
| Intelligent Network | 14 | 14 | 14 | 14 |

Report for ONA Non-Market Area

NV

| | | | | |
|-------------|------|------|------|------|
| | 2002 | 2003 | 2004 | 2005 |
| ISDN BRI | 69 | 69 | 69 | 69 |
| SS7: TRS317 | 100 | 100 | 100 | 100 |
| SS7: TRS394 | 73 | 73 | 73 | 73 |

Report for ONA Non-Market Area

OH

| | | | | |
|---------------------|------|------|------|------|
| | 2002 | 2003 | 2004 | 2005 |
| ISDN PRI | 23 | 23 | 23 | 23 |
| Intelligent Network | 25 | 25 | 25 | 25 |
| SS7: TRS317 | 99 | 99 | 99 | 99 |
| SS7: TRS394 | 69 | 69 | 69 | 69 |
| ISDN BRI | 12 | 12 | 12 | 12 |

Report for ONA Non-Market Area

OR

| | | | | |
|---------------------|------|------|------|------|
| | 2002 | 2003 | 2004 | 2005 |
| SS7: TRS394 | 74 | 74 | 74 | 74 |
| ISDN BRI | 32 | 32 | 32 | 32 |
| ISDN PRI | 10 | 10 | 10 | 10 |
| Intelligent Network | 2 | 2 | 2 | 2 |
| SS7: TRS317 | 100 | 100 | 100 | 100 |

Report for ONA Non-Market Area

PA

| | 2002 | 2003 | 2004 | 2005 |
|---------------------|------|------|------|------|
| SS7: TRS394 | 45 | 45 | 45 | 45 |
| SS7: TRS317 | 100 | 100 | 100 | 100 |
| ISDN PRI | 28 | 28 | 28 | 28 |
| Intelligent Network | 13 | 13 | 13 | 13 |

Report for ONA Non-Market Area

SC

| | 2002 | 2003 | 2004 | 2005 |
|-------------|------|------|------|------|
| ISDN BRI | 38 | 37 | 37 | 37 |
| ISDN PRI | 32 | 31 | 31 | 31 |
| SS7: TRS317 | 100 | 100 | 100 | 100 |
| SS7: TRS394 | 76 | 76 | 76 | 76 |

Report for ONA Non-Market Area

TX

| | 2002 | 2003 | 2004 | 2005 |
|-------------|------|------|------|------|
| ISDN BRI | 94 | 94 | 94 | 94 |
| SS7: TRS394 | 40 | 40 | 40 | 40 |
| ISDN PRI | 48 | 48 | 48 | 48 |
| SS7: TRS317 | 97 | 97 | 97 | 97 |

Report for ONA Non-Market Area

VA

| | 2002 | 2003 | 2004 | 2005 |
|----------|------|------|------|------|
| ISDN BRI | 65 | 64 | 64 | 64 |

| | | | | |
|---------------------|----|----|----|----|
| ISDN PRI | 27 | 26 | 26 | 26 |
| Intelligent Network | 17 | 17 | 17 | 17 |
| SS7: TRS317 | 91 | 91 | 91 | 91 |
| SS7: TRS394 | 82 | 82 | 82 | 82 |

Report for ONA Non-Market Area

WA

| | 2002 | 2003 | 2004 | 2005 |
|---------------------|------|------|------|------|
| ISDN BRI | 34 | 34 | 34 | 34 |
| SS7: TRS394 | 75 | 75 | 75 | 75 |
| SS7: TRS317 | 100 | 100 | 100 | 100 |
| ISDN PRI | 38 | 38 | 38 | 38 |
| Intelligent Network | 32 | 33 | 33 | 33 |

Report for ONA Non-Market Area

WI

| | 2002 | 2003 | 2004 | 2005 |
|---------------------|------|------|------|------|
| SS7: TRS394 | 64 | 64 | 64 | 64 |
| ISDN BRI | 7 | 7 | 7 | 7 |
| ISDN PRI | 58 | 58 | 58 | 58 |
| Intelligent Network | 10 | 10 | 10 | 10 |
| SS7: TRS317 | 100 | 100 | 100 | 100 |

Program report on the implementation of service-specific and long-term uniformity issues

GTE has participated in the IILC since 1987. Following is a listing of IILC issues and their current status:

| | |
|----------|--|
| 001-TWC | (R) Uniform Provision of Calling Number Identification |
| 002-TWC | (R) Customer Proprietary network Information Availability |
| 003-TWC | (R) ESP/Customer Access to BOC Network Management Systems |
| 004-TWC | (R) InterLata Transport of ONA services |
| 005-NTWC | (R) Notification of State ONA Services |
| 006-NTWC | (R) Maintenance of ONA Plan Reference Document |
| 007-NTWC | (R) Guideline and Principle of Uniformity |
| 008-TWC | (R) ESP/User Initiated Diagnostics |
| 009-NTWC | (R) Uniform non-Geographic Access to ESP Services |
| 010-TWC | (R) ESP Frame Relay Access to ISDN Customers |
| 011-NTWC | (R) Uniform Access Numbers for ESPs |
| 012-TWC | (R) Ability to Detect Break in Telco Line Within 60 Seconds |
| 013-NTWC | (R) Proprietary Demand Information Protection |
| 014-TWC | (R) Direct ESP Packet Connection to ISDN End Office |
| 015-TWC | (R) Information and Delivery Mechanisms for ESP Billing |
| 016-TWC | (R) ESP Input to The BOC Network Planning Process |
| 017-TWC | (R) Uniform Delivery of Lineside CNI in the Near Future |
| 018-TWC | (R) Ability to Control CNI Delivery |
| 019-TWC | (R) Computer-Telecommunications Switch Call Control |
| 020-TWC | (W) Sub-rate Multiplexing for Data Over Voice (DOV) |
| 021-NTWC | (R) Systematic Approach to Uniformity of ONA Services |
| 022-NTWC | (R) Unbundling Criteria |
| 023-NTWC | (W) Estimating Market Demand |
| 024-NTWC | (R) CPID Anonymity/Privacy |
| 025-TWC | (R) ESP Access to LEC Audible Ringing for Certain Originating Calls |
| 026-IILC | (R) Long Term Unbundling and Network Evolution |
| 027-IILC | (R) Call Forward Busy/Don't Answer on All-Trunks-Bust Situation |
| 028-IILC | (R) Inter-Switch SMDI |
| 029-IILC | (R) Activation of Message Waiting Indication in non-SMDI Environment |
| 030-IILC | (R) Message Waiting Indication: Ringback After Busy Transfer |
| 031-IILC | (R) Switch-Computer Applications Interface (Telemessaging Applications) |
| 032-IILC | (R) Information for ISDN Services |
| 033-IILC | (R) Visual Message Waiting Indicator |
| 034-IILC | (R) Call Busy/Call idle Audio/Video Message Application |
| 035-IILC | (R) Clarification of BSA Definitions |
| 036-IILC | (R) Local Calling Area Abbreviated Dialing Access to Information and Enhanced Services |

| | |
|----------|--|
| 037-IILC | (R) ESP Provision of Call Control |
| 038-IILC | (R) Call Forwarding Control Capabilities for End Users and ESPs |
| 039-IILC | (R) ESP Needs for OSS Capabilities associated with End-User Complementary Network services |
| 040-IILC | (R) Abbreviated Call Forwarding Activation |
| 041-IILC | (R) Delivery of Billing Information and Called Number to ESP Utilizing Non-Access Dialing Format |
| 042-IILC | (R) Call Transfer for ESP Lines with Called Number Identification |
| 043-IILC | (W) Call Screening and Intercept |
| 044-IILC | (W) Advanced Intelligent Network (AIN) Access by Non-LEC Resource Element (NIF 0004) |
| 045-IILC | (R) Series Circuits on Selected Telemessaging Subscribers |
| 046-IILC | (R) Delivery of Intra-Lata (NPA) 555-XXXX Dialed Calls to Service Provider (NIF 0005) |
| 047-IILC | (R) Call Forward - Transfer Back |
| 048-IILC | (R) Client Controlled Call screening of a Forwarded Line |
| 049-IILC | (R) AIN/IN Trigger Usage in a Multi-Provider Environment (NIF 0006) |
| 050-IILC | (W) AIN/IN Trigger Provisioning in a Multi-Provider Environment (NIF 0007) |
| 051-IILC | (W) Guidelines for access to Operations, Administration, Maintenance and provisioning (OAM&P) functionalities in a Multi-Provider Environment (NIF0008) |
| 052-IILC | (R) Definition and Criteria for Placement of Logical Interconnection Mediation Function (NIF 0009) |
| 053-IILC | (W) Guidelines for Mediation among Multiple Service and Network Providers (NIF 0010) |
| 054-IILC | (W) Management of Network Interactions Among Multiple service Providers |
| 055-IILC | (R) ISDN Information for ESPs (NIF 0011) |
| 056-IILC | (W) Identify and Define Specific Mediation Functions for "Create-Call" (NIF 0012) |
| 057-IILC | (R) ESP Guide to AIN Service Development |

(A) Active
 (P) Provisional
 (I) Inactive
 (W) Withdrawn
 (H) Hold
 (T) Tabled
 (R) Resolved

On January 1, 1997 the IILC was combined with the Network Operations forum (NOF) and the Industry Carrier Compatibility Forum (ICCF) to become the Network Interconnections and Interoperability Forum (NIIF). All of the IILC issues were assigned to the Network Interconnection/Architecture Committee (NIAC) of the NIIF for

completion and the new NIIF issue numbers assigned to the former IILC issues are highlighted in **bold** above. Also, any new ESP issues will be brought to the NIAC for acceptance/resolution under the NIIF Principles and procedures. The former IILC's "systematic Application to Uniformity of ONA Services" process has been incorporated into the NIIF Principles and Guidelines to use as *guidelines in the resolution* of future ESP service requests. The IILC/NIIF recommends that ESPs with an identified need for the service utilize the final issue documentation as a guide when requesting the capability from individual LECs. This process will assist the ESP in obtaining the capability in a uniform manner.

GTE has actively participated in the resolution of uniformity issues in the past and will continue to do so.

Billing Information

GTE provides the following ONA services that supply network information that may be useful to ESPs in billing their customers:

- Called Directory Number Delivery via DID
- Calling Billing Number Delivery - FG B Protocol
- Calling Billing Number Deliver - FG D Protocol
- Calling Directory Number Delivery - via ICLID
- Message Desk ("SMDI")
- Call Detail Recording Reports - Packet

Operations Support Systems (OSS) Services

GTE has yet to see any market demand for "direct" access to OSS by ESPs.

GTE enhanced service personnel currently use the same 'form of access' for ordering and repair of network services that is provided to unaffiliated ESPs. If GTE decides to provide "direct" access to OSS for its ESP, or if requests from unaffiliated ESPs meet the Commission's assessment criteria for ONA services, then GTE will develop, provision, and tariff such access in accordance with the CEI principles addressed in GTE's ONA Plan.

ATTACHMENT 8

A list of BSEs that GTE uses in its provision of enhanced services.

GTE currently uses the following BSEs for the provision of its enhanced services:

- Message Desk (SMDI)
- Message Waiting Indicator - Activation (Audible)
- Multiline Hunt Group - Uniform Call Distribution Line Hunting
- Multiline Hunt Group - UCD With Queuing
- Three Way Call Transfer
- Uniform 7 Digit Access Number - Remote Call Forwarding
- Message Waiting Indicator - Activation (Audible Ring Burst)